AMENDED

APPLICATION FOR PERMIT

TO APPROPRIATE THE PUBLIC WATERS OF THE STATE OF NEVADA

Date	e of filing in State Engineer's Office SEP 9 1960	
	urned to applicant for correction OCT 2 5 1960	
Con	rected application filed NOV 2 1960	
Мар	NOV 1 1960	
	The applicant W. L. Pattridge	
	Sutcliff County of Washoe	
State	e of	
wate	ers of the State of Nevada, as hereinafter stated. (If applicant is a corporation, give date and place of incorpora-	
tion	; if a copartnership or association, give names of members.)	
1.	The source of the proposed appropriation is	
	Name of stream, lake or other source.	
2.	The amount of water applied for is One-half Second-feet. One second-feet gas sale per nin.	
	One scoppd-foot Greats 448.43 sales per min. (a) If stored in reservoir give number of acre-feet	
3.	The water to be used for	
4.		
(a) Irrigation (state number of acres to be irrigated) four acres, more or less		
	(b) Stockwater (state number and kinds of animals to be watered)ten_horses	
	(c) Other use (describe fully under "No. 11. Remarks")	
	(d) Power:	
	(1) Horsepower developed	
	(2) Point of return of water to stream.	
5.	The water is to be diverted from its source at the following point: SET of the NET Sec. 15	
	T. 24 N., R. 21 E., M.D.B.&M., or at a point from which 1 corner. Describe as being within a 40-acre subdivision of public survey, and by course and distance to a section corner. If on unsurveyed land,	
	common to Sec. 15 and 14 bears S. 59° 09' 06" E. 1536.47 ft.	
6.	it should be stated. Place of use Portion of the $SE_{\pi}^{\frac{1}{2}}$ of the $NE_{\pi}^{\frac{1}{2}}$ of Section 15, T. 24 N.,	
	Describe by legal subdivision, if on unsurveyed land it should be so stated. R. 21 E. M.D.B.&M.	

7.	Use will begin about January 1 and end about December 31, of each year.	
8.	Description of proposed works. (Under the provisions of NRS 535.010 you may be required to submit plans	
	and specifications of your diversion or storage works.) Well, pumps, motor, piping	
	and storage tanks. State manner in which water is to be diverted, whether by dam or other works, whether through pipes, ditches, flumes, or other conduits.	

9. Estimated cost of works \$5,000	·
10. Estimated time required to construct works	one year
11. Remarks Well has been drilled a	nd is in service, only small amount
of work needed to show beneficia	l use.
	·

ApplicantW. L. Pattridge	
	By s/ Eugene C. Sprout E. C. Sprout, Agent
Compared hs/lb hs/nf	
APPROVAL	OF STATE ENGINEED
	application, and do hereby grant the same, subject to the
following limitations and conditions:	
This permit is issued subject to	
source and is limited to what the we	
exceed 0.5 c.f.s. It is understood	that this right must allow
for a reasonable lowering of the sta	atic water level at permittee's
well due to other ground water devel	lopment in the area. A substantial
weir or other type of measuring devi	ice must be installed and measure-
ments of water use kept, and a metho	od provided, either air line or
opening, for measuring depth to water	er. The State retains the right
to regulate the use of thewater here	
The amount of water to be appropriated shall be limited to	a the amount which can be applied to beneficial was and
not to exceedcu	
4.0 acre-feet per acre of land irris	
Actual construction work shall begin on or before	
Proof of commencement of work shall be filed before	January 22, 1962
Work must be prosecuted with reasonable diligence and be	completed on or before December 22, 1962
Proof of completion of work shall be filed before	January 22, 1963
Application of water to beneficial use shall be made on or	before December 22, 1963
Proof of the application of water to beneficial use shall be	filed on or before January 22, 1964
Map in support of proof of beneficial use shall be filed on	or before
Proof of heneficial use filed MAN & U 1907	TESS MY HAND AND SEAL this22ndday
Cultural map filed JAN 2 0 1967 Certificate No. 645 Q Issued 1 1 - 68	of June , 1961
Recorded /-/9-68 Bk 299 Page 45	EDMUND A. MUTH
218 (Rev.) Washer Co.	By State Engineer.
	Assistant State Engineer